

A CHART of NORTH and

197° 35'

187° 35'

177° 35'

167° 35'

80

N O R T H

Thadens Cape and
Elbow of Sweet
Most Eastern Point
Elbow of Treob

Most East Coast

Most West Coast

75

The N.E. end of Asia being part of
Siberia is Drawn from Cape Behring (or
Beerling) own Map of his Discoveries, improved
from the Map of the New Northern Archipelago.
Published at Petersburg in 1774 by M. I. Van St. Seltin

1018 one of which is called Szalaginski Nos
or Holy Cape
called also
Tchukiskotskoi Nos

NORTH and SOUTH AMERICA, including the

167° 35'.

157° 35' Longitude W. from London 147° 35'.

137° 35'.

127° 35'.

THE NORTH OCEAN

Latitudes observed by Capt^d BEHRING on the Coast of SIBERIA.

Thaddeus Cape and River.....	64° 40'.	East Point of Sukhotski or Chikotakago.....	64° 45'.
Elbow of Sweetoy Krest, or Holy Cross Bay.....	65° 40'.	Isle St. Laurence.....	64° 00'.
Most Eastern Point or Cape Chukchense.....	66° 35'.	Isle St. Demetrius.....	66° 00'.
Elbow of Preobrazhenski Bay.....	65° 1'.	The place from whence he returned.....	67° 18'.

Comparative Table.

		W. of London Long.	this Chart	Difference	Lat.	this Chart	Difference
Most East Coast of Siberia	by Moll	130. 00.	190. 00.	60. 00.	74. 00.	74. 00.	00. 00.
	by Senex	137. 00.	190. 00.	53. 00.	74. 00.	74. 00.	00. 00.
Most West Coast of America	by Moll	140. 00.	180. 00.	20. 00.	50. 00.	70. 00.	20. 00.
	by Senex	140. 00.	180. 00.	20. 00.	50. 00.	70. 00.	20. 00.

From the above Table it appears, that the Coast of Asia extends 60 Degrees more East than the Maps & Charts of Moll and 53 more than those of Senex place it, so that they omit a vast extent of Country: in like manner they curtail the North West Coast of America 20 Degrees in Long. and as in Lat. so making the distance between the two Continents in various Latitudes when it is less than 100.

St. Hans Sound

ing the ATLANTIC and PACIFIC OCEANS

127° 35' 117° 35' 107° 35' 97° 35' 87° 35'

A N

		H U D S O N S T		C O		D I F F E R E N C E		D. Anvilles Map		D i f f e r	
		Observers	This Chart	Ball's 1st							
Cape Warwick or Resolution	Baffin	1615	Lat* 61.26	Chart 1751							
		South point									
Cape Chidley or Buttons Isles	Davis	1585	Lat* 61.10		62.45	1.35	61.45	0.			
		Chart	Long 46.25		43.15	3.10	45.25	1.			
Mill Isle	Baffin	1615	Lat* 61.10		63.0	1.50	60.20	0.			
			Long 46.0		44.30	1.30	45.25	0.			
C. Comfort	Baffin	1615	Lat* 64.0								
			Long 61.10								
K. Charles	Fox	1631	Lat* 65.0		63.45	0.45	65.0	0.			
			Long 63.20		63.10	1.50	64.20	1.			
L. Weston's Cape	Fox	1631	Lat* 64.46								
			Long 61.10								
Foreland	Ellis	1747	Lat* 66.47								
			Long 58.5								
Port Nelson River	Smith	1747	Lat* 57.30		58.45	1.15					
			Long 75.40		69.10	6.30					

A R C T I C

Alderman Jones's Sound

They land here plenty
of Morzes but no signs
of Inhabitants.

This Shore bends
much to the South.

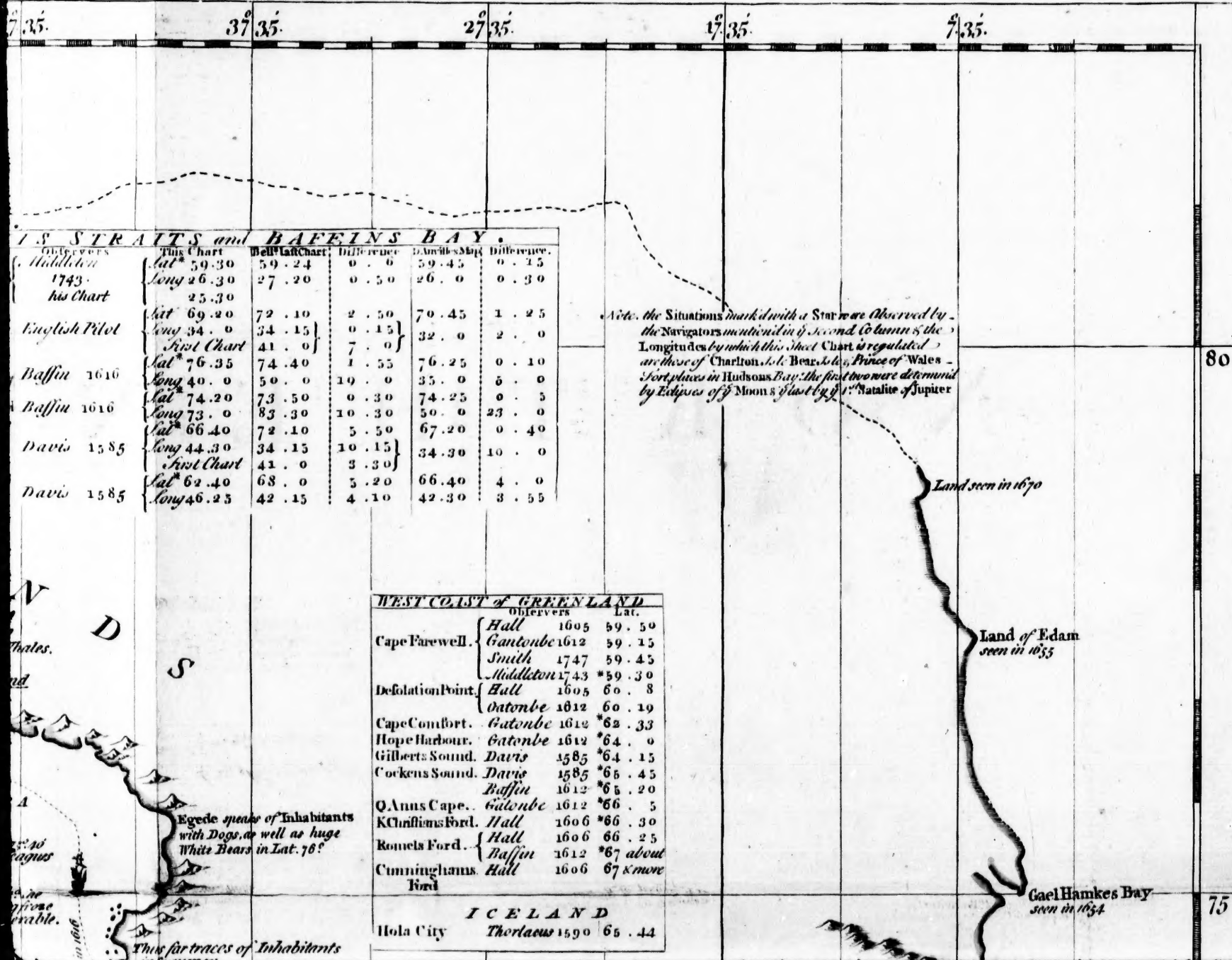
St James Lancasters
Sound 74° 20'

B

CEANS, with the nearest COASTS of EUROPE

C O M P A R I T I V E						T A B L E		D A V I S S T R A I T S	
Reference	D'Anville's Map	Difference	Observers	This Chart	Bellins	Difference	D'Anville's Map	Difference	Observers
			Cape Dobbs	<i>Smith</i> 1747 <i>lat*</i> 65.29 <i>long</i> 66.59	66.00 70.20	0.31 3.21	65.00 68.00	0.29 1.11	Cape Brewster <i>Huddleton</i> 1743 <i>his Chart</i>
.35	61.45	0.35	Marble Island	<i>Smith</i> 1747 <i>lat*</i> 62.50 <i>long</i> 74.43					
.10	45.25	1.00	Pr. Wales Fort	<i>Middleton</i> 1743 <i>lat*</i> 58.56 <i>long</i> 77.15	60.15 72.30	1.19 4.45	58.50 72.10	0.06 0.20	C. Bedford <i>English Pilot</i>
.50	60.20	0.50	Churchill River	<i>Ellis</i> } <i>Smith</i> } 1747 <i>lat*</i> 57.30 <i>long</i> 75.40	58.45 69.10	1.15 6.30	57.00 72.00	0.30 3.40	C. Dudley Diggs <i>Baffin</i> 1616
.30	45.25	0.35	Port Nelson River	<i>James</i> 1632 <i>lat*</i> 55.5 <i>long</i> 63.30	56.00 62.30	0.55 1.00	54.58 63.00	0.07 0.00	Lancaster Sound <i>Baffin</i> 1616
.45	65.00	0.00	C. Henrietta	<i>Middleton</i> 1737 <i>lat*</i> 54.34 <i>long</i> 62.16					Mount Raleigh <i>Davis</i> 1585
.50	64.20	1.00	Maria	<i>James</i> 1632 <i>lat*</i> 52.3 <i>long</i> 62.30	53.00 60.00	0.57 62.30	51.40 60.50	0.23 1.40	Lumleys Inlet <i>Davis</i> 1585

EUROPE, AFRICA, and ASIA.



To the West of 140 of Longitude, and as far as 80 of Latitude the Japanese Map of the World, places Several Large Islands, under the Name of Ye Que or the Dwarf Kingdom.

*Mess^{rs} Bellin
erroneously Capt
where he was str
here about, in La
and continue the
fornia thither.*

North Capt Behring.
vered in 1728.

Kuts chuck

GREAT CONTINENT

[*Russ.* STACHTAN NITADA]

from whence the Russians fetch
beautiful Furs, and seen
by Captⁿ Spangenberg in 1728.

These parts, as yet wholly unknown
are filled up, by M^{rs}. Busche and
Del Isle, with the pretended Discoveries
of Adm^l. De Fonte and his Captains
in 1640.

THE

g part of the ICY SEA with the adjacent Coast of ASIA and AMERICA.

110 Longitude W

150 140
Act of Parliament, 10 June 1775, by Rob^t. Sayer & J. Bennett, N^o. 53 in Fleet Street.

S. Hans Sound

Maj^r Bellin and Bruckner place erroneously Capt^l Behrings Isle, where he was stranded and died, here about, in Lat. 72° Long. 125° and continue the Coast from California thither.

This Shore bends much to the South.

S^t James Lancaster's Sound 74° 20'

Hitherto they had an open Sea and sailed close by the Shore. But hence South they had a ledge of Ice between them & the Shore.

Barfils Return 24th Sept

Here they saw Land.

PRINCE WILLIAM

ESKIMAU

LAND

Parts discovered by Capt MIDDLETON
Repulse Bay
C. Hope
Duglas Harbor
Peer Sound
Wager Water
C. Smith
C. Dobbs
White Bay
C. Pembroke
C. Long
C. Necker
C. Drake
C. Steppen

THE POLAR CIRCLE

NEW

NORTH WALES

Note

The North and South Tides meet below Marble Island, & are always equal on the same days, so that neither of them can come from the Pacific Ocean, whose Distance likewise of above 430 leagues hath long cryed aloud that there is no Passage at Lantz for Ships from Hudson Bay.

Providence Inlet called also Chesterfield or Bowdens Inlet not quite discovered

ESKIMAU Rankin Inlet or Pistol Bay

This Coast drawn by

Large & breadth

Cap^t B. ESKIMAU

Cap^t SMITH 1747

THE WELCOME of S^t Thomas Ros

Marble Hill or Brook Cobham

Southwell I.

Knights I.

C. Southampton

Sail R.

110 Longitude W. from Ferro

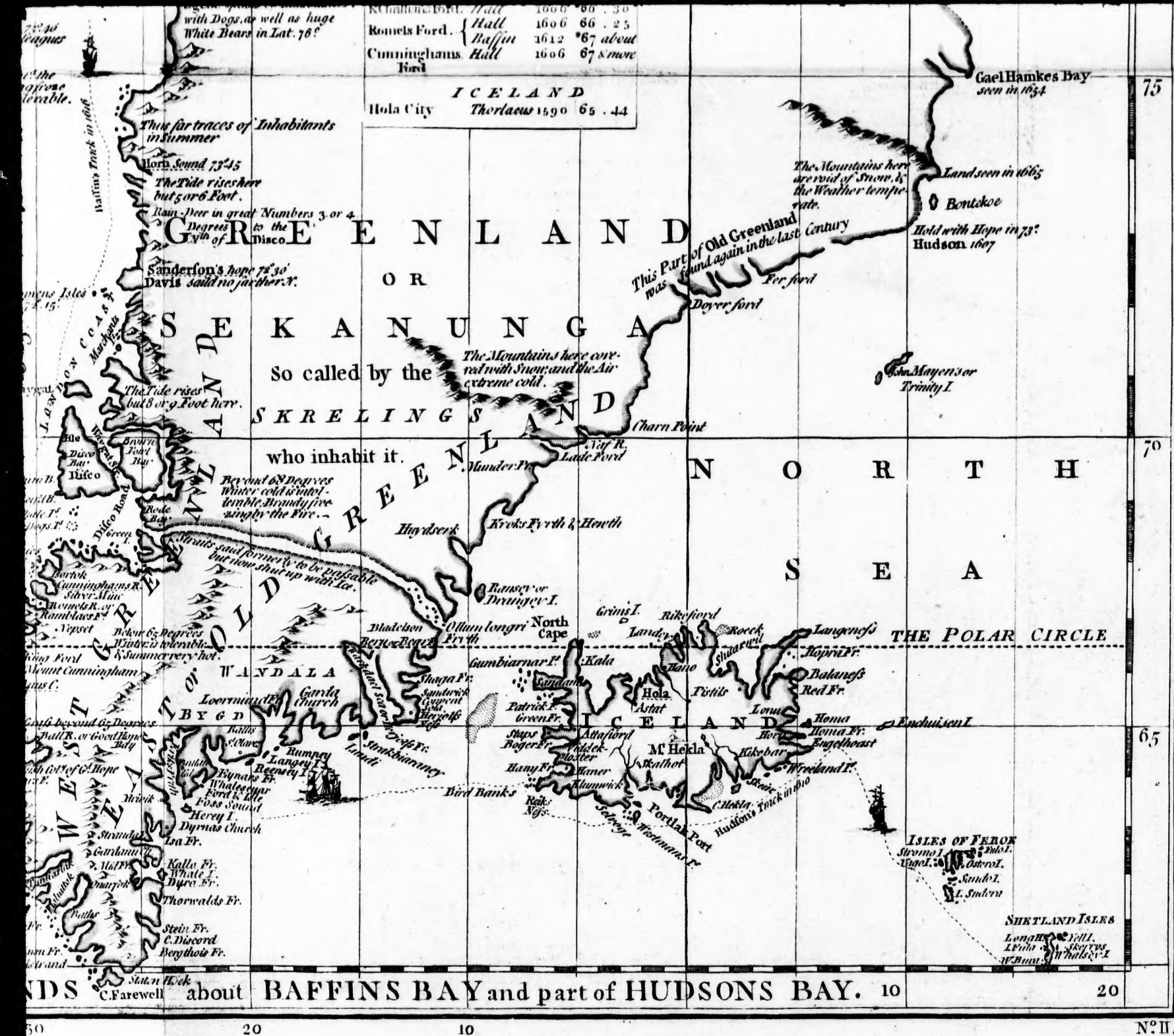
100

90 Longitude W. from Ferro. 172.35 W. of London.

80

CHART

comprizing G

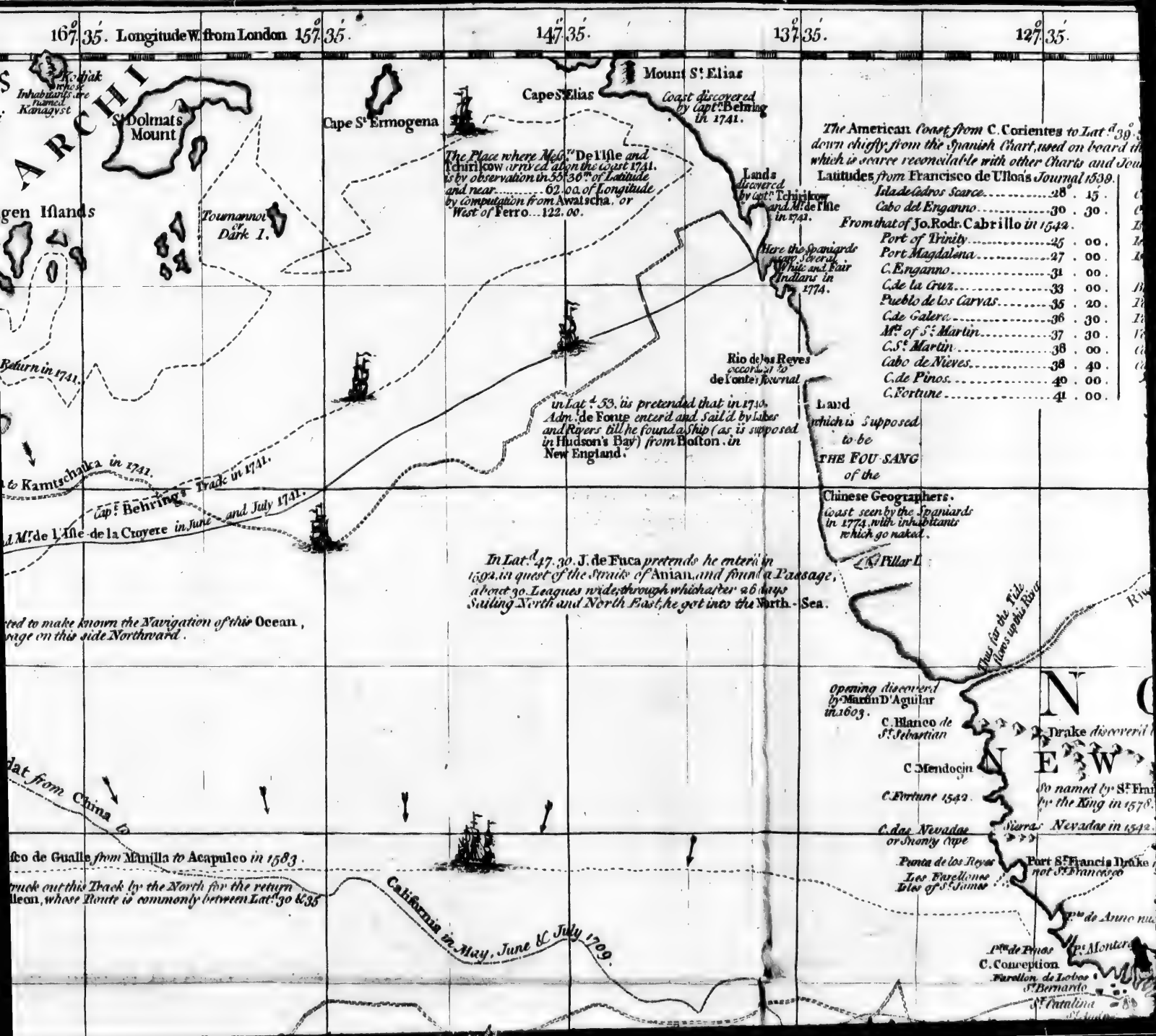


CHART, containing the Coasts of CALIFORNIA, NEW ALBION,

And ISLAND S. dispers

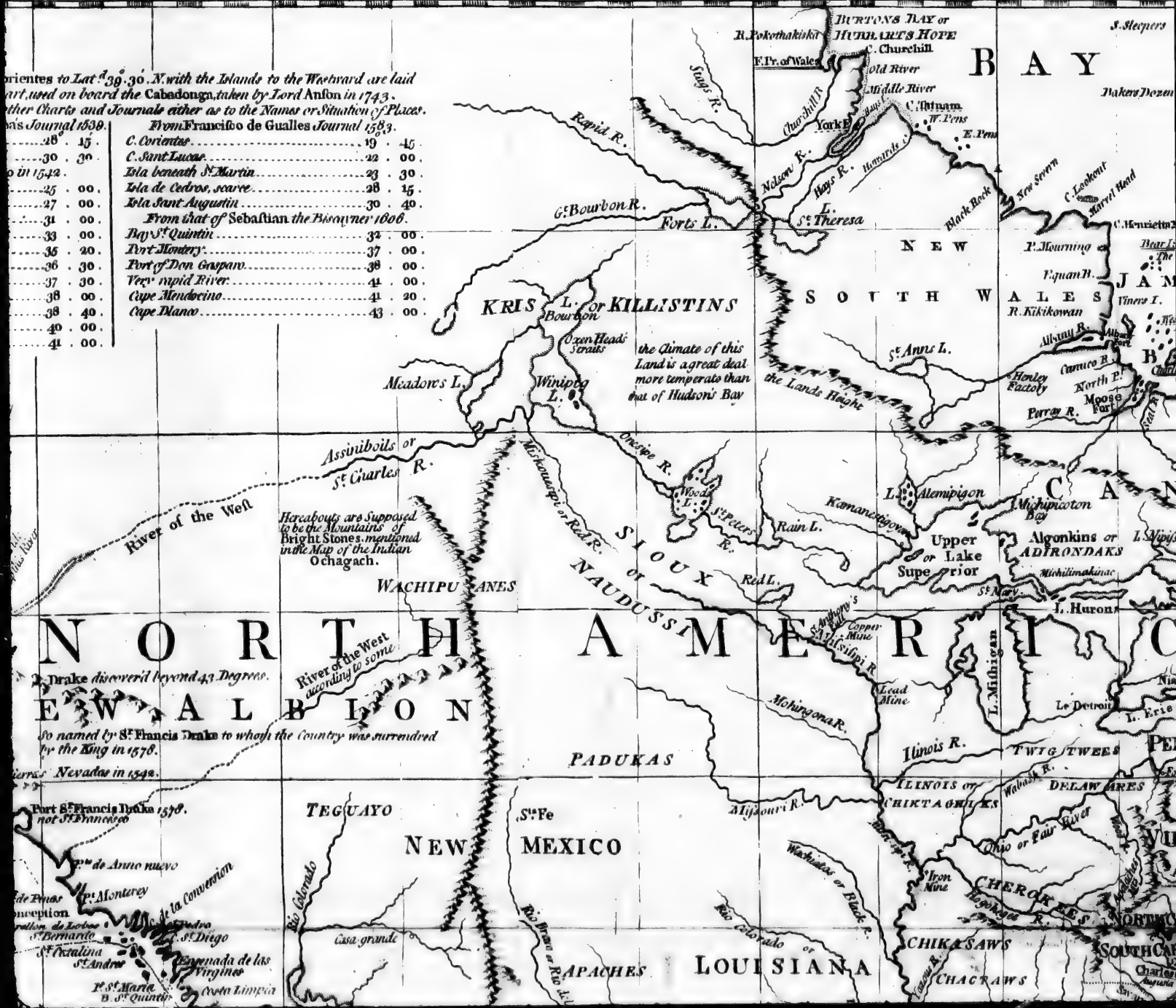


NEW ALBION, and *RUSSIAN DISCOVERIES* to the North; with the Peninsula of KAMTCHATKA, and S. dispersed over the PACIFIC OCEAN, to the North of the *LINE*.

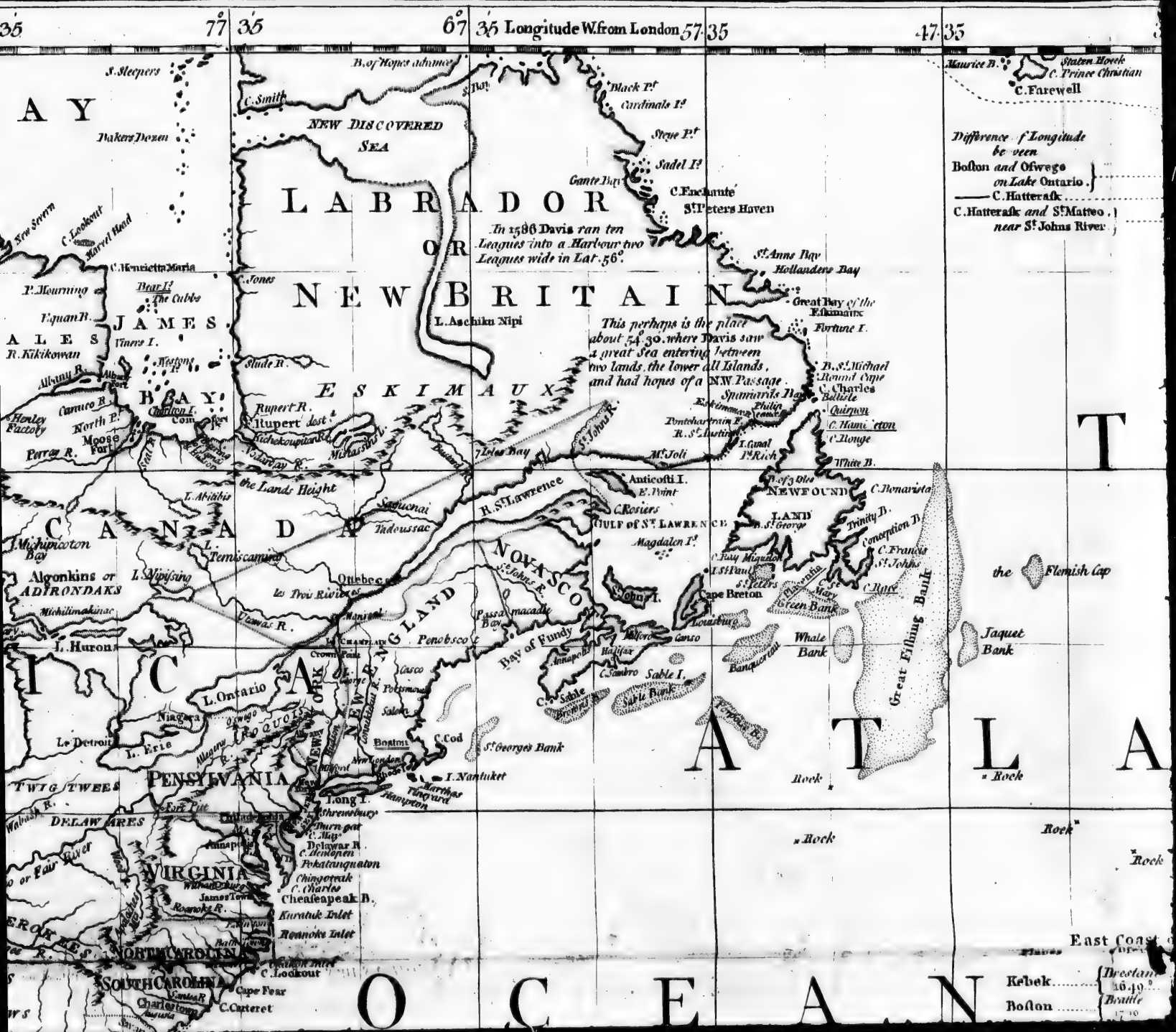


IATKA, in ASIA, opposite thereto;

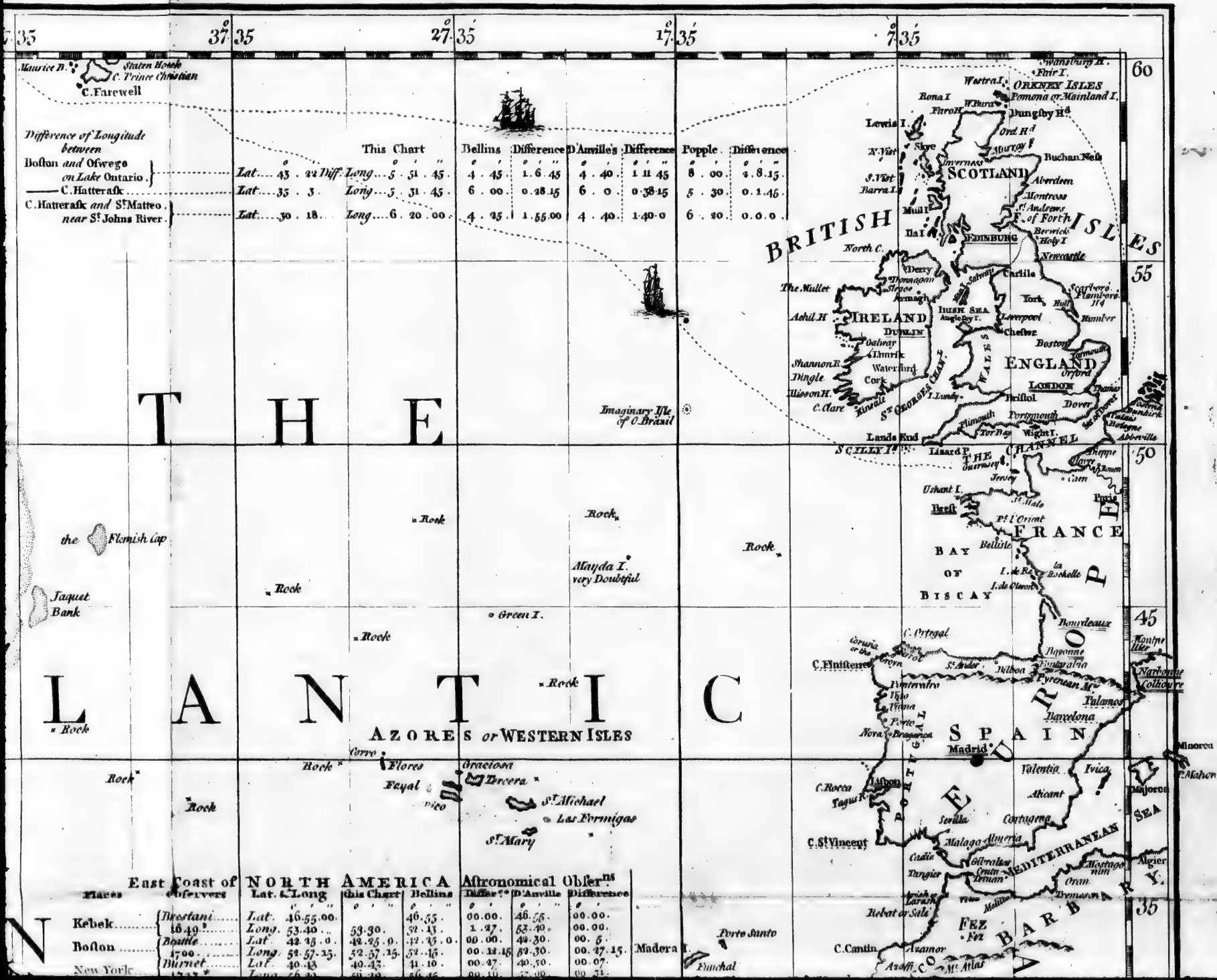
127° 35'	117° 35'
orientes to Lat. $39^{\circ} 30'$ N. with the Islands to the Westward are laid out, used on board the Cabadonga, taken by Lord Anson in 1743. Other Charts and Journals either as to the Names or Situation of Places. was Journal 1539. From Francisco de Gualles Journal 1583.	
28 15	C. Corrientes 19 45
30 30	C. Sant Lucas 22 00
01 15 42	Isla beneath S. Martin 23 30
25 00	Isla de Cedros, seawe 28 15
27 00	Isla Sant Augustin 30 40
31 00	From that of Sebastian the Discoverer 1606.
33 00	Bay of Quintin 32 00
35 20	Port Monterey 37 00
36 30	Port of Don Gaspar 38 00
37 30	Very rapid River 41 00
38 00	Cape Mendocino 41 20
38 40	Cape Blanco 43 00
40 00	
41 00	



NORTH AMERICA and THE WEST IN with the oppofite Coasts of EUROPE and AFR



E and AFRICA.



...whose Route is commonly between Lat^o 30 & 35

from Manila to Acapulco in 1743.

California in May, June & July 1709.

P^{to} de Arica nu
P^{to} de Pinar
C. Concepcion
Farallon de Lobos
S^{to} Bernando
S^{to} Catalina
S^{to} Andre
P^{to} St. Maria
B. S^{to} Quintin
I. de todos Santos
C. B.

I. Guadalupe
I. de Pinos
Morro

Far

T H E

Return of Mendanna 1588.

Donna Maria Lazara
by De R^{ta} St. Maria la Reina

I. de Pinos
or Birds I.

Land seen by Mendanna
in 1588.

Ulva

Track of Cavendish

The supposed Course of Spilbergen in 1616.

La Lober
S^{to} Bartholomew

I. of St. Peter

I. de San Francisco

Los Moros

La Disgraciada

La Mesa

Course of Gaetan 1743

Roca Partida

Course of Gaetan 1512

Track of the N. S. de Cabadonga and the Centurion 1743

Barco de Manuel
Rodriguez

Track of Van Noorte in 1599.

Return of Mendanna 1588.

F I C O C E A

THE EQUINOCTIAL LINE

150 Longitude W. from Ferro

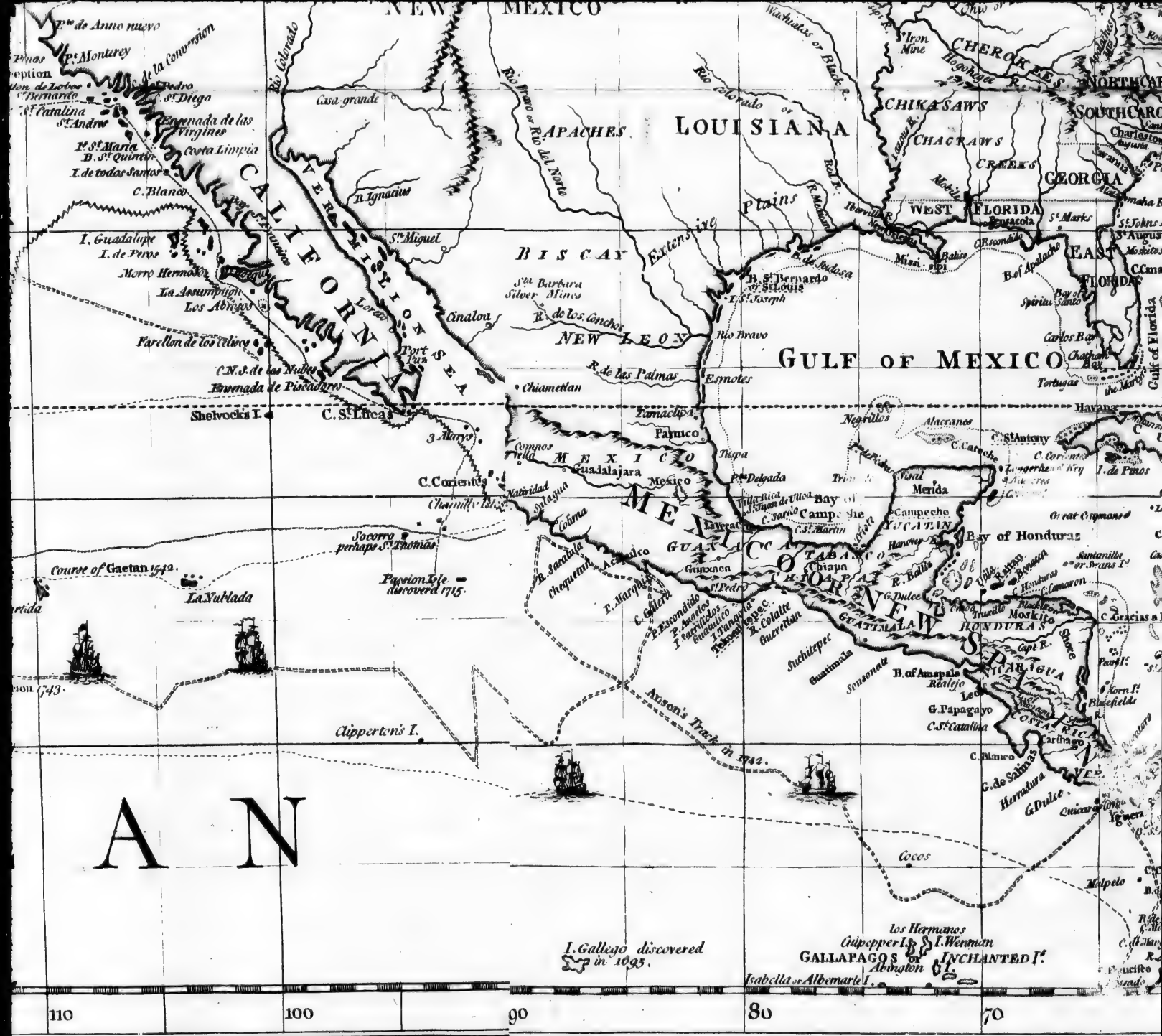
140

130

120

110

according to Act of Parliament. 30 June 1775. by R. Sayer & J. Bennett. No. 53 in Fleet Street.



St Mary

East Coast of NORTH AMERICA

Places	Observers	Lat. & Long	this Chart	Bellins	Astronomical Observ.
Kebek	Drestani	Lat. 46.55.00.	46.55.	46.55.	00.00.
	1649.	Long. 53.40.	53.30.	52.45.	1.27.
Boston	Beault	Lat. 42.25.0.	42.25.0.	42.25.0.	00.00.
	1700.	Long. 52.57.25.	52.57.25.	52.45.	00.12.15.
New York	Burnet	Lat. 40.43.	40.43.	41.10.	00.37.
	1723.	Long. 56.29.	56.29.	56.45.	00.16.
New Orleans	Beron	Lat. 29.57.47.	29.57.47.	29.57.47.	00.00.
	1731.	Long. 74.16.0.	74.16.0.	74.16.0.	00.00.
La Vera Cruz	Harris	Lat. 19.12.	19.12.	19.10.	00.02.
	1747.	Long. 79.50.	79.50.	80.13.	00.33.

THE ISLANDS

Havana in	D'Amboia	Lat. 23.11.54.	23.10.	23.10.	00.00.
CUBA	720.	Long. 64.38.30.	64.5.	64.5.	00.00.
Port Royal in	Chandler	Lat. 18.00.	18.00.	18.00.	00.00.
JAMAICA	742.	Long. 59.4.	59.50.	59.30.	00.20.
Petit Goave in	Duquoy	Lat. 18.27.	18.27.	18.23.	00.4.
St DOMINGO	735.	Long. 55.15.	55.15.	55.15.	00.00.
Leogane in	Hays	Lat. 18.40.	18.40.	18.38.	00.02.
St DOMINGO	1082.	Long.	54.58.	54.47.	00.11.
Cape Francis	Laval	Lat. 19.40.	19.40.	19.46.	00.06.
St DOMINGO	17.	Long. 53.35.	53.35.	53.45.	00.10.
St Thomas	Faillie	Lat. 18.21.55.	18.24.	18.28.	00.07.
St John	1705.	Long. 46.33.	46.33.	46.33.	00.00.
Virgin Gorda	Chandler	Lat. 18.18.	18.18.	18.17.	00.01.
Port	1717.	Long. 46.40.	46.40.	46.16.	00.24.
St Peters Fort	Hays	Lat. 14.44.	14.44.	14.44.	00.00.
MARTINICO	1682.	Long. 43.41.15.	43.35.	43.32.	00.03.

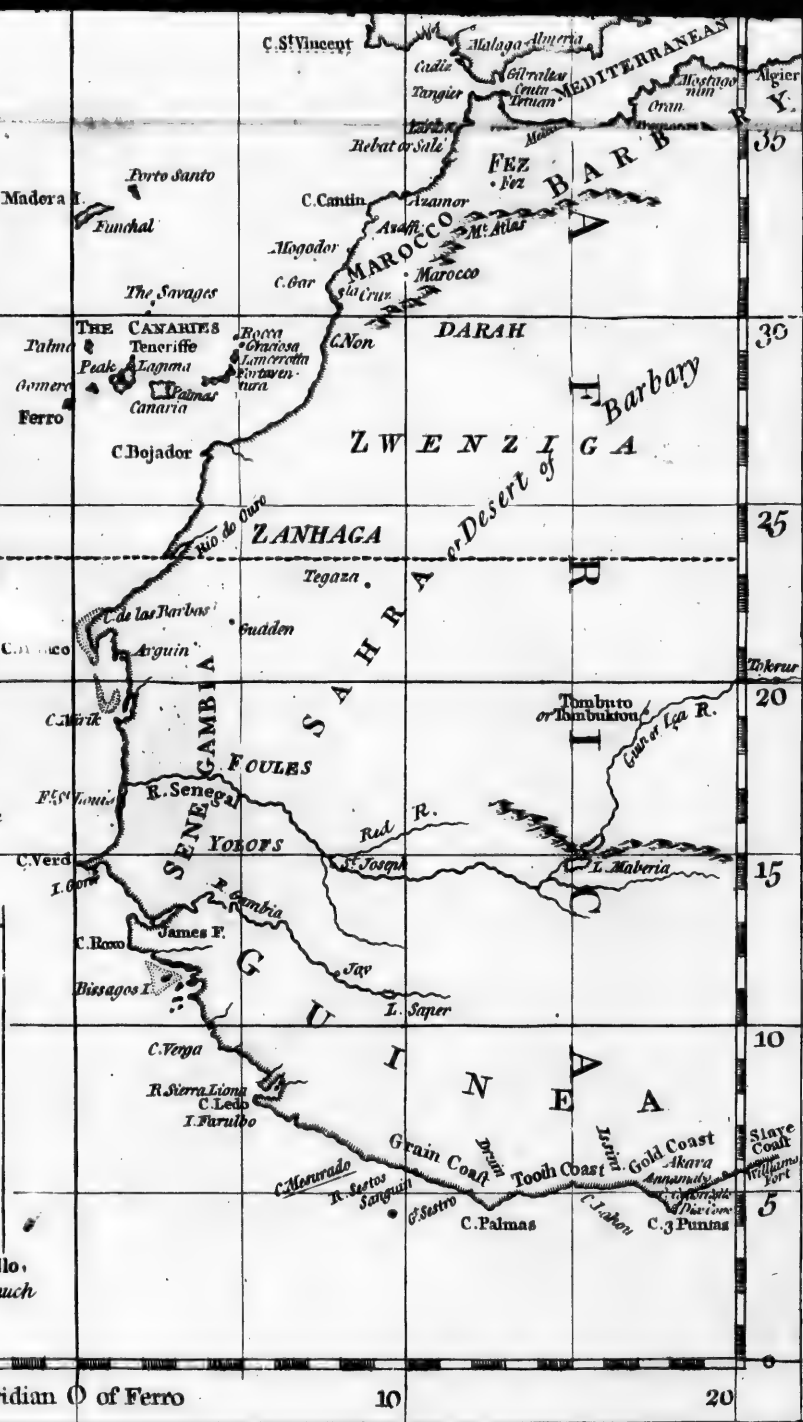
CAPE VERD ISLANDS

St Anthony	Sal
St Vincent	Boavista
St Nicholas	Mayo
St Jago	
Brava	Fogo

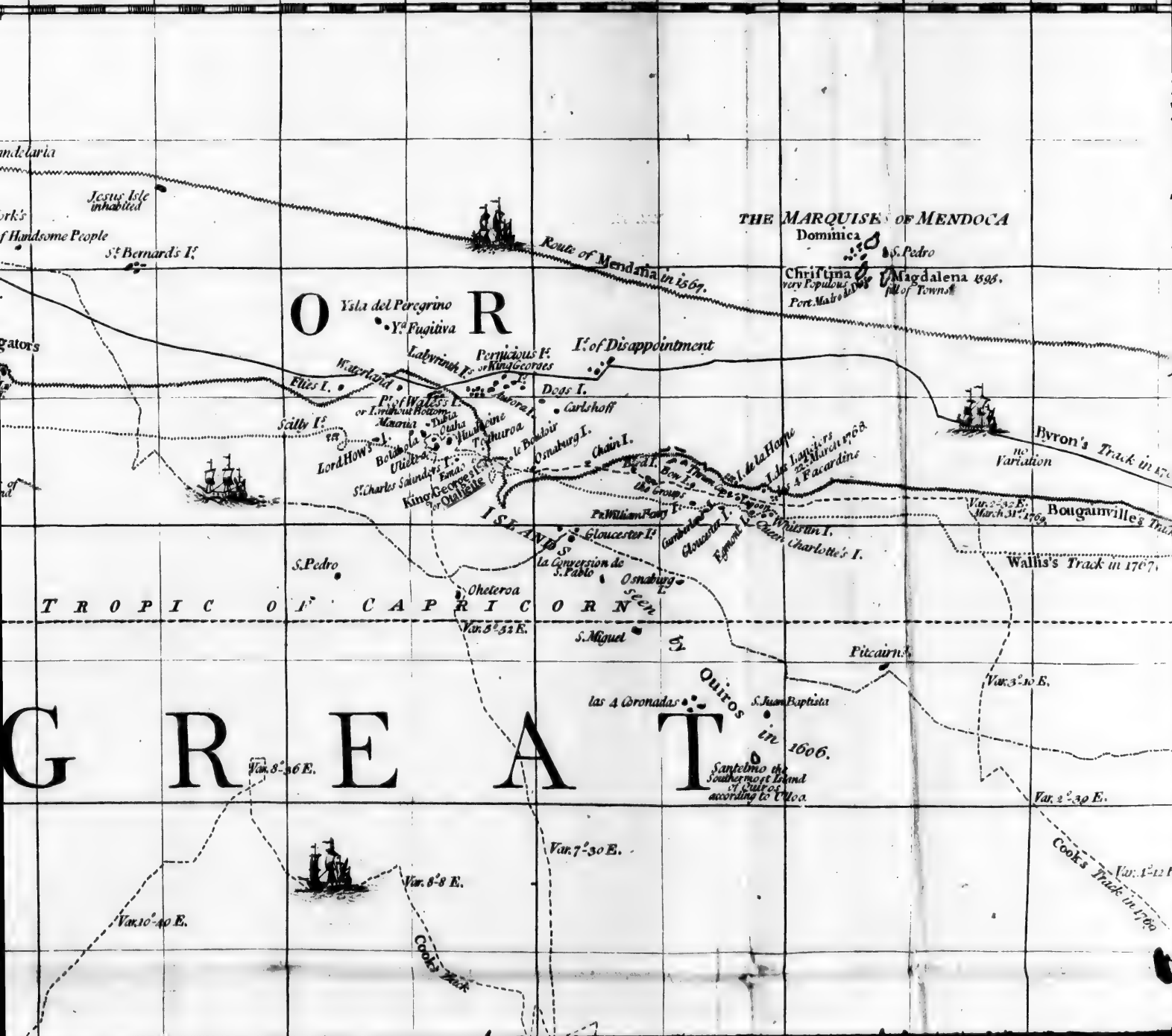
North Coast of SOUTH AMERICA Astronomical Observations.

Places.	Observers.	Situation.	this Chart.	Bellins.	Difference.
Puertobello, or Portobelo.	Faillie	Lat. 9.33.5.	9.33.5.	9.28.0.	05.5.
	1704.	Long. 62.10.	62.10.	62.18.	00.8.
	Faillie	Lat. 10.30.25.	10.30.25.	10.23.0.	00.7.
	1704.	Long. 57.50.0.	58.00.	57.55.	00.5.
Cartagena	D'Herrera	Lat. 10.26.35.	10.26.35.	10.26.35.	00.00.
	1724.	Long. 57.46.15.	57.46.15.	57.46.15.	00.00.
St Martha	D'Herrera	Lat. 11.19.33.	11.19.33.	11.19.33.	00.00.
	1723.	Long. 56.24.30.	56.24.30.	56.24.30.	00.00.
Porto Cabello	Faillie	Lat. 10.50.50.	10.10.0.	10.17.0.	00.7.
	1704.	Long. 49.32.	49.32.	50.43.	00.43.
	Richer	Lat. 4.56.17.	4.56.17.	4.56.17.	00.00.
	1672.	Long. 34.45.	34.45.	34.45.	00.00.
Cayenne	Condamine	Lat. 34.35.	35.30.	35.45.	00.15.
	1744.	Long. 34.35.	35.30.	35.45.	00.15.

Our Chart differs from M^r D'Anville's Map, in the Longth of Puertobello, Latth of Cartagena, and Longth of St Martha, Latth and Longth of P. Cabello, much the same as from M^r Bellins Chart.

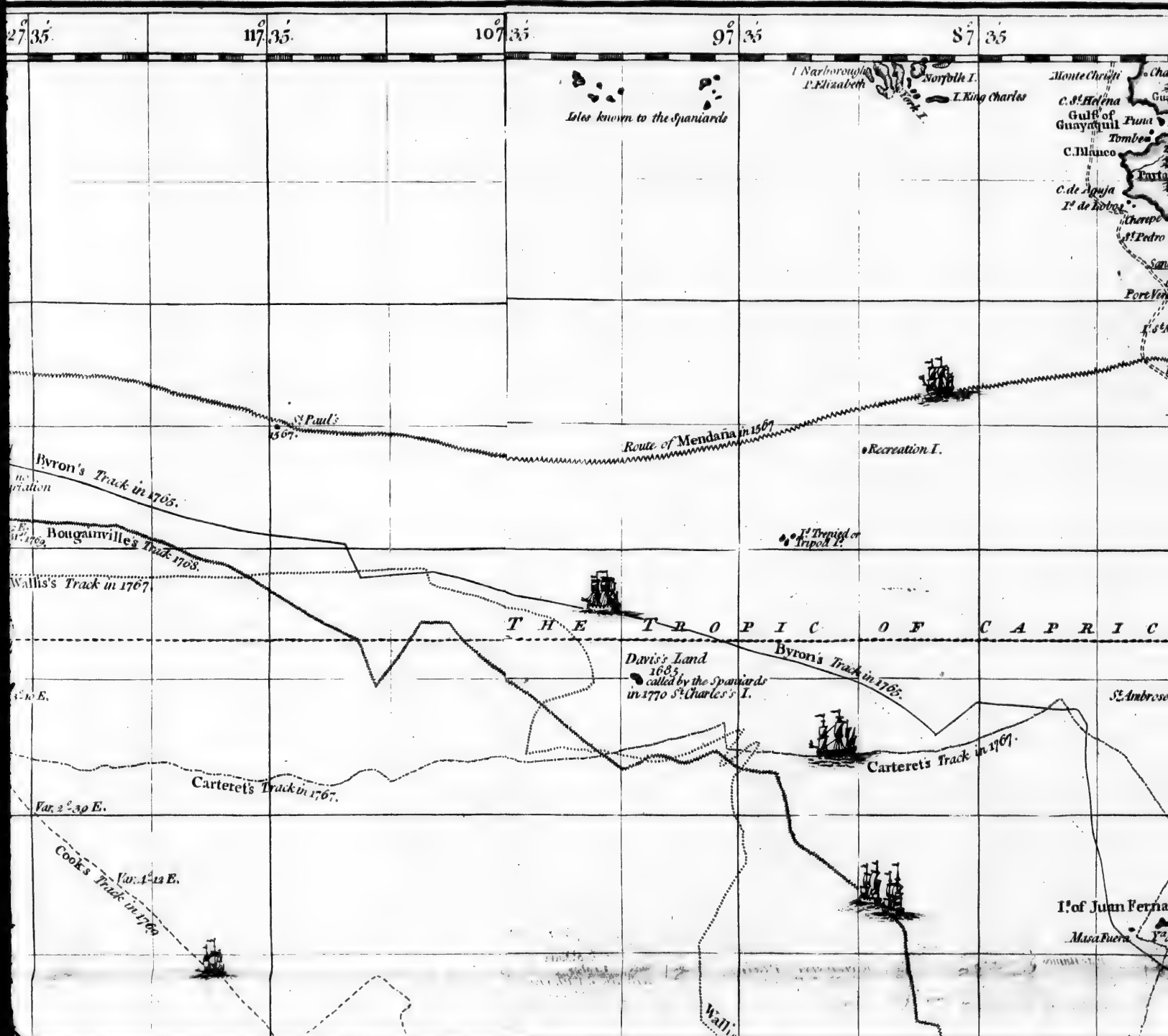


167°35'. Longitude W from London	157°35'	147°35'	137°35'	127°35'
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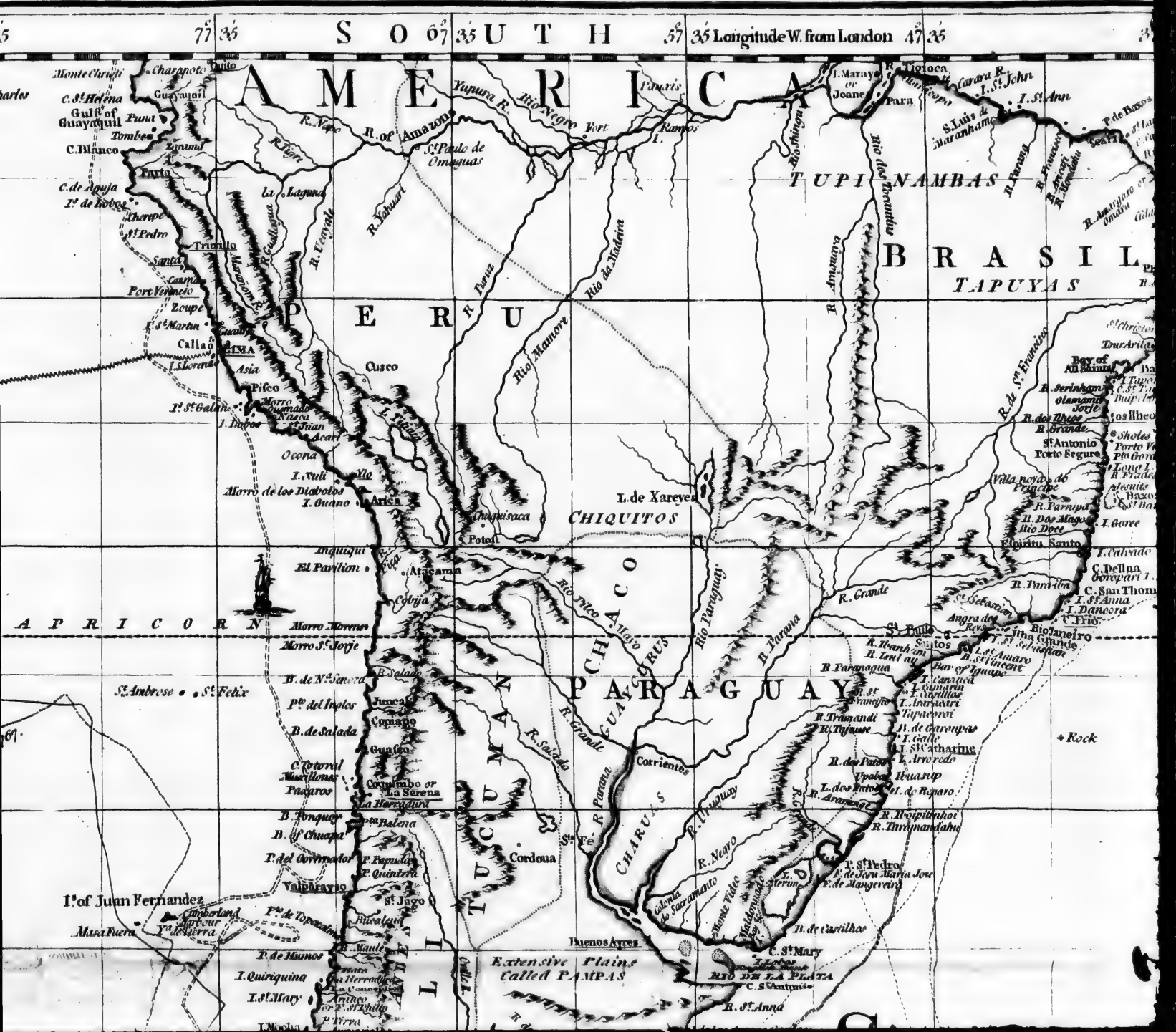


thro' the fame.

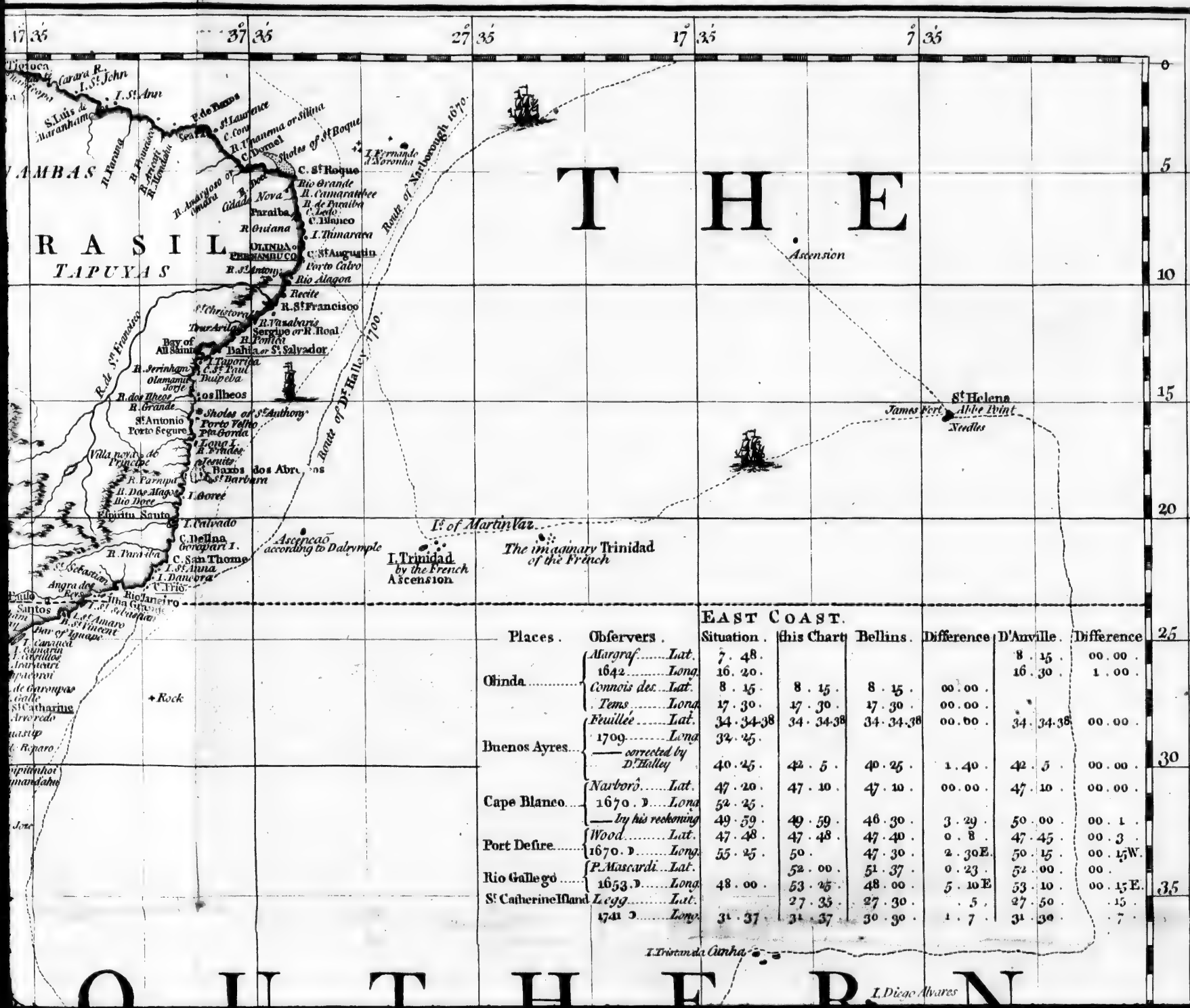
SOUTH



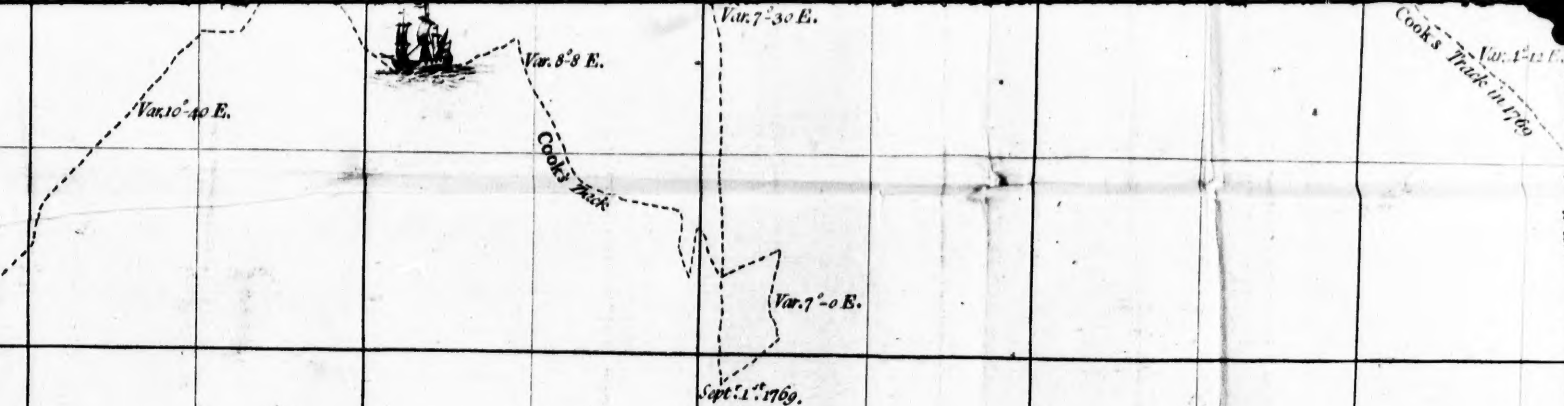
SOUTH AMERICA with the adjacent ISLANDS in the SOUTHERN OCEAN



NORTHERN OCEAN and SOUTH SEA.



Places.	Observers.	Situation.	this Chart	Bellins.	Difference	D'Arville.	Difference
Olinda	Margraf.....	Lat. 7. 48.				8. 15.	00. 00.
	1642.....	Long. 16. 20.				16. 30.	1. 00.
	Connois des.....	Lat. 8. 15.	8. 15.	8. 15.	00. 00.		
	Tems.....	Long. 17. 30.	17. 30.	17. 30.	00. 00.		
Buenos Ayres	Feuille.....	Lat. 34. 34. 38	34. 34. 38	34. 34. 38	00. 00.	34. 34. 38	00. 00.
	1709.....	Long. 32. 25.					
	corrected by D'Halley	Lat. 40. 25.	42. 5.	40. 25.	1. 40.	42. 5.	00. 00.
	Narbor.....	Long. 47. 20.	47. 10.	47. 10.	00. 00.	47. 10.	00. 00.
Cape Blanco	1670.....	Lat. 52. 25.					
	by his reckoning	Long. 49. 59.	49. 59.	46. 30.	3. 29.	50. 00.	00. 1.
Port Desire	Wood.....	Lat. 47. 48.	47. 48.	47. 40.	0. 8.	47. 45.	00. 3.
	1670.....	Long. 55. 25.	50.	47. 30.	2. 30E.	50. 15.	00. 15W.
Rio Gallego	P. Mascardi.....	Lat. 52. 00.	52. 00.	51. 37.	0. 23.	52. 00.	00.
	1653.....	Long. 48. 00.	53. 25.	48. 00.	5. 10E.	53. 10.	00. 15E.
St Catherine Island	Legg.....	Lat. 27. 35.	27. 35.	27. 30.	. 5.	27. 50.	. 15.
	1741.....	Long. 31. 37.	31. 37.	30. 30.	1. 7.	31. 30.	. 7.



S O U T H S E A

150	Longitude W. from Ferro	140		130		120		110	
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1775 to Act of Parliament. 10 June 1775. by R. Sayer & J. Bennett, N^o 53 in Fleet Street.

